DCNEL/ENV/USO-II/2026-27/10 **Date: - 06.11.2026**

To,
The Director
Ministry of Environment Forest & Climate Change
Govt of India Integrated Regional Office
Guwahati, Assam.

Sub:- Submission of Half Yearly compliance status condition of Environmental Clearance for M/s **Dalmia Cement Northeast Limited Clinkering Unit – II**, Umrangso for Clinekrisation Plant of 3.63 Million TPA capacity along with WHRS of 16 MW & DG Set of 750 kVA located at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam for the period from **1st April-2026 to 30th September-2026.**

Ref: - Environment Clearance File No: IA-J-11011/306/2022-IA-II(IND-I). 18/07/2023

Dear Sir,

With reference to the above subject, we are submitting herewith Six Monthly Environment Clearance (EC) compliance report for the period from **1st April-2026 to 30th September-2026** for M/s **Dalmia Cement North East Limited Clinkering Unit – II**, located at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam– Submitted for your kind information and record please.

Thanking you

Yours faithfully
Dalmia Cement North East Limited

Ambuj Srivastava
Ambuj Srivastava
(Unit Head)

Encl.- As above.

CC to: -1- **Regional Executive engineer**
Regional office, Silchar, Pollution Control Board Assam
2- **Zonal Officer,** Central Pollution Control Board Shillong, Meghalaya 793014
3- SEIAA Guwahati

SIX MONTHLY COMPLIANCE REPORT OF ENVIRONMENT CLEARANCE (EC)

For

M/s Calcom Cement India Ltd. [A subsidiary of Dalmia Cement (Bharat) Ltd.]

Dalmia Cement North East Limited

At

Village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (Earlier N.C. Hills), Assam

Submitted to:

Integrated Regional Office, Guwahati- Assam.
(Ministry of Environment, Forests & Climate Change),
Central Pollution Control Board, Shillong, Meghalaya and
Regional Office, Silchar- Pollution Control Board Assam

Dalmia
Bharat Cement

by:

EHS-(ENVIRONMENT)

PERIOD: APRIL-2026 – SEPTEMBER-2026

ENVIRONMENTAL CLERANCE COMPLIANCE REPORT

Name of the project	Dalmia Cement Northeast Limited, village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam	
Capacity:	Clinekrisation Plant of 3.63 Million TPA capacity along with WHRS of 16 MW & DG Set of 750 kVA	
Clearance Letter number and Date	IA-J-11011/306/2022-IA-II(IND-I), 18.07.2023	
Period of Compliance report	APRIL-2026 – SEPTEMBER-2026	
SN	**A-Specific Condition**	**Compliance Status**
I	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Noted.
II	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management and risk mitigation measures relating to the project shall be implemented.	All the environmental protection measures and safeguards proposed in the documents is being installed at respective places and measures are taken. Risk mitigation measures relating to the plant has been implemented.
III	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF &CC in this regard.	**Will be complied.** Carbon capture as a solution is being evaluated at group level currently one test bed has been approved by DST (Dept. of science and technology) in partnership with IIT Bombay, based on the outcomes, including economic feasibility, strategy for carbon capture and utilization will be developed.
IV	Umrangso 19 Kilo Village is a distance of 2 km in NW direction of the project site. There are approx. 48 other villages in 10 km radius study area. Project Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. PP needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also include these locations in its environmental monitoring programme.	**Complied with.** Necessary environmental safeguards are being implemented to minimize impacts on nearby habitations, including Umrangso 19 Kilo Village (2 km, NW) and other villages within the 10 km study area. Greenbelt has been developed and is being further strengthened around the plant boundary for effective dust control. These locations are included in the environmental monitoring programme, and regular monitoring is being carried out.
V	Amrang Nalla (0.14 km, E), Langyen Nadi (0.25 km, SE) and Langjin Nallah (1.05 km, SSW) exists adjacent to the project site. Also other water bodies such as Mongle Nadi, Langlai River, Kopili River and Umrong Reservoir exists within the study area of 10 km of the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.	**Complied with.** Measures for drainage conservation, soil conservation, and erosion control have been implemented to protect nearby water bodies and maintain natural flow.

VI	The water requirement of 1550 m3/day shall be sourced from surface water such as nearby flowing Longlai river, Amrang nalla, other rivers/ streams, Nallah, within a radius of 25 km from the Plant site after obtaining necessary permission from the Competent Authority. No ground water shall be abstracted.	Obtained Permission from North Cachar Hills Autonomous council secretariat Halflong vide Dated 05.04.2023. Surface water is in use. Ground water will not be abstracted
VII	An action plan submitted for Green Belt development shall be strictly implemented consisting of 3 tiers of plantations of native species all along the periphery of the project of adequate width to be raised in 33% of the project area with a tree density not less than 2500 per ha within two years, with maximum plantation during the 1st year itself. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. Local species shall only preferred for Green Belt and no alien species shall be introduced. PP has to develop the Green Belt with 20m wide in the eastern boundary adjacent to the Nala. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.	**Complied with.** Greenbelt development is being carried out in accordance with the approved plan using native plant species like; Mahogany, Chukrasia, Titasborg (Michelia champaca), Bamboo, Conocarpus, Bahumia (Bauhinia), Mango, Litchi, Spathodia, Nahor, Champa, & Guava. Regular monitoring of plant survival rates is undertaken, along with timely gap filling to ensure optimal density and growth. A 20-meter-wide greenbelt is being developed along the eastern boundary of the project site. In total, 4873 plants have been planted. Photographs of the plantation are enclosed as **Annexure-I.**
VIII	PP has to provide Garland drains in the eastern parts of the Site, from Crusher area, with check dams/ baffles made of biodegradable/ Geo-textile material at adequate intervals for settlement of sediments, if any, before it reaches the nearby nallas.	**Complied with.** Garland drains with check dams/baffles are provided in the eastern part near the crusher area to control runoff and ensure sediment settlement before discharge into nearby nallas.
IX	Efforts are to be made to preserve existing well grown trees at the Site. If tree cutting is involved, PP has to obtain the necessary permission from DFO and carry out Compensatory	**Complied with.** Existing trees are preserved as far as possible, and necessary permissions and compensatory afforestation are undertaken wherever tree cutting is involved.
X	PP has to provide 2 Settling Tanks also, in the northeast corner and southeast corner, of adequate size for suspended solids settlement. Plantation as directed by DFO.	**Complied with.** Settling tanks of adequate capacity have been constructed at the northeast and southeast corners for removal of suspended solids, and plantation is being carried out as per DFO directions. Photographs of NE & SE settling tank are attached in **Annexure-II.**
XI	Limestone shall be conveyed through the covered conveyor belt between the Crusher proposed within the Plant and the adjacent limestone mine.	**Complied with.** Limestone is conveyed through a covered conveyor belt between the plant crusher and the adjacent mine. Photographs of the covered conveyor belt are attached as **Annexure-III**
XII	All the commitments made towards socio-economic development of the nearby villages shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in	**Will be complied.** Socio-economic commitments are being implemented as per the approved action plan (₹33.6 Crores) under the EMP.

	accordance to the Ministry's OM dated 30.09.2020 amounting to 33.6 Crores shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC. Setting of Football academy at Dithur shall be completed as per the submitted time schedule.	Progress will be submit to the Regional Office of MoEF&CC. The CSR activities carried out in the nearby villages are attached in the **Annexure IV.**
XIII	PP shall adopt all the 8 villages/settlements within 4 km as committed and shall strictly implement the action plan submitted to adopt the villages and develop them into model villages.	**Will be complied with.** All eight villages within a 4 km radius will be adopted. Development activities will be carried out in accordance with the approved action plan, with the objective of transforming them into model villages & The progress report will be submitted.
B	**General Conditions**	
I	**Statutory compliance:**	
i	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.	**Noted.**
II	**Air quality monitoring and preservation**	
i	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as 06 Nos. Continuous Ambient Air Quality Station (CAAQMS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	**Being Complied.** OCEMS installed at all stacks as per guideline and CAAQMS is installed at 4 locations for monitoring of AAQ parameter. All OCEMS data is uploaded on CPCB serve & CAAQMS data is upload at SPCB. Photographs of Installed CAAQMS & OCEMS and Online Portal screenshot is attached as **Annexure-V-1, V-2 & V-3** respectively**.**
ii	The project proponent shall carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.	**Complied with.** Continuous ambient air quality monitoring is being carried out covering upwind and downwind directions for PM10, PM2.5, SO_2, and NOx. Photographs of Installed CAAQMS and Online Portal screenshot is attached as **Annexure-V-1, V-2 & V-3** respectively**.**
iii	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	**Being Complied.** Being Complied. Fugitive emission monitoring is being carried out on a quarterly basis through NABL-accredited laboratories. Monitoring reports are enclosed as **Annexure-VI.**
iv	Sampling facility at process stacks and at quenching towers shall be provided as per CPCB guidelines for manual monitoring of emissions.	**Complied.**

		Sampling facility provided at process stack, monitoring platform photographs is attached as **Annexure-VII**
v	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.	**Complied with** Air Pollution Control (APC) system installed at all the dust generating points for monitoring point source and fugitive emission within prescribed limits. APC system photographs attached as **Annexure-VIII**
vi	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	**Complied with.** Leakage detection system and mechanized bag cleaning facilities have been provided to ensure effective maintenance of bags.
vii	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	**Being complied.** Vacuum sweeping machine is provided for road cleaning photographs attached as **Annexure-IX**
viii	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation. The project proponent use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.	**Complied with.** All environmental protection measures have been implemented to minimize the impact on the surrounding environment. All raw materials are transported in tippers/trucks covered with tarpaulin and covered conveyor belt to prevent spillage and dust generation. Photographs of conveyor belt and cover trucks are enclosed as **Annexure -III.**
ix	The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.	At kiln all fumes /hot gases were extracted and used for the WHRS.
x	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	**Being Complied.** Covered storage shed have been provided for raw material stockpiles. Photographs of covered stock yard & silo are attached as **Annexure -X.**
xi	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	**Being Complied.** Proper ventilation system has been provided at all tunnels, motor houses, Oil Cellars.
xii	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly	**Being Complied.** We have adopted clean air practices including bag filters, ESPs, scrubbers, and other control systems. Emissions from transportation are controlled through vehicle maintenance and cleaner fuel use, and water tankers are operated regularly within the plant and nearby areas to control dust.

	inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.	
xiii	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.	**Being complied.** Bag filters are being cleaned regularly, and their efficiency is being tested at regular intervals to ensure effective performance and compliance.
xiv	Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant.	**Complied.** Water sprinkling is being carried out through vehicle-mounted water sprinklers at raw material yards, operational units, and other critical locations to control fugitive emissions from the plant. Raw materials are stored in covered sheds, and material transfer is being carried out through covered conveyor belts, minimizing dust generation.
xv	The particulate matter emissions from the process stacks shall be less than 30 mg/Nm3 and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.	**Being Complied.** Particulate matter emissions from process stacks are being maintained below 30 mg/Nm³ as per the approved action plan. Efficient air pollution control systems, such as bag filters and Electrostatic Precipitators (ESPs), have been installed and are being operated effectively to ensure compliance.
xvi	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points). b. Proper covered vehicle shall be used while transport of materials. c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.	**Will be complied with.** A- Fog/Mist sprinkler system at bulk raw material storage areas has been provided & dust suppression is being effectively managed through a fogging arrangement at the dump hopper. B- Covered vehicles are being used for transportation of clinker. Additionally, bag filters have been installed at all transfer points/towers to control fugitive dust emissions. C- Wheel washing mechanism will be provided at the entry and exit gates with a complete recirculation system.
xvii	Provide Low NOx burners as primary measures and SCR /NSCR technologies as secondary measure to control NOx emissions.	**Being Complied.** We have Installed Low NOx burners as primary measure to control NOx emissions photographs of low NOx burner is attached as **Annexure-XI**
xviii	The emission norms applicable for the cement plant shall be adhered to.	**Being Complied.** we are complying with the applicable emission norms for the cement plant.
xix	Dioxin and Furan monitoring shall be carried out once in six months at cement kiln stack.	**Will be complied.** Dioxin and furan monitoring will be carried out once every six months at the cement

		kiln stack, and monitoring will be conducted after the start of co-processing.
xx	DeSOx system shall be provided dry type. NOx level shall be maintained below 600 mg/Nm3 by using best available technology.	Dry-type DeSOx system will be provided. Meanwhile, SO_2 and NOx emissions are being maintained within stipulated limits through operational controls. Monitoring reports are enclosed as **Annexure XII.**
xxi	Pet coke dosing shall be controlled automatically to control SO2 emission from chimney within the prescribed limits.	**Not applicable.** Pet coke is currently not being used in the plant; hence, the requirement for automatic pet coke dosing control for SO_2 emissions does not arise.
xxii	PP shall identify the Source of fluoride emissions and action plan to mitigate the same shall be implemented.	**Being complied.** Assessment of plant processes and raw materials indicates that there is no significant source of fluoride emissions in the plant.
xxiii	Pollution control system in the cement plant shall be provided as per the CREP Guidelines of CPCB.	**Complied with.** We have installed pollution control systems in the cement plant in accordance with CPCB CREP guidelines.
III	**Water quality monitoring and preservation**	
i	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	**Not applicable.** No effluent is generated from the Cement plant process as the cement manufacturing is based on dry process technology.
ii	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	**Being Complied.** We are uses surface water only, and groundwater monitoring could not be carried out as installation of piezometers is not feasible due to landslide and settlement-prone site conditions. However, surface water quality monitoring is being conducted during pre- and post-monsoon periods through NABL-accredited laboratories.
iii	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	**Complied.** We have provided garland drains and collection pits for each stockpile to control runoff during heavy rains and prevent water pollution.
iv	Tyre washing facilities shall be provided at the entrance of the plant gates.	Will be provided.
v	Water meters shall be provided at the inlet to all unit processes in the plants.	**Being Complied.** We have installed water flow meters at the inlet of all unit processes in the plant.

		Photographs of flow meter are showing in **Annexure-XIII**
vi	The project proponent shall make efforts to minimise water consumption in the plant complex by segregation of used water, practicing cascade use and by recycling treated water.	**Being complied.** Efforts are being made to minimize water consumption through segregation, reuse and recycling of treated water within the plant.
vii	The proposed project shall be designed as "Zero Liquid Discharge" Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. Suitable measures shall be adopted for sewage water handling to ensure no contamination of any kind of water body.	**Being Complied.** No effluent is generated from the Cement plant process as the cement manufacturing is based on dry process technology. The domestic effluent treatment will be done in STP 2X25 KLD after STP operation. Meanwhile Domestic Waste Water generated from the office canteen & toilets is being disposed off in soak pit via septic tank and treated water will be reused within plant itself in greenbelt development. Zero effluent discharge is being maintained inside/outside of plant premises.
viii	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.	**Complied.** All stockyards are provided with impervious flooring. Garland drains and catch pits are in place to manage runoff as per the approved action plan.
ix	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.	**Being Complied.** Conventional groundwater recharge structures are not feasible due to site conditions. However, rainwater runoff is being collected and managed through storm water drains and settling ponds as per the site requirement.
IV	**Noise monitoring and prevention**	
i	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and amendments thereof, and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	**Being Complied.** Noise monitoring is carried out as per applicable regulations, and the results are included in this six-monthly report. As **Annexure-XIV**
ii	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	**Being Complied.** Regular monitoring of ambient noise levels is being carried out and the results are well within the norms. Ambient noise monitoring report is attached as **Annexure-XIV**
V	**Energy Conservation measures**	
i	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly;	**Being Complied.** Provided solar light system for street lights. Further, we have installed 6.2 MW (DC)/ 4.8 MW (AC). the Solar plant to be most

		efficient for cement plant, solar powered lights for all common areas, street lights, parking. Photographs of solar panel shown in **Annexure- XV.**
ii	Provide LED lights in their offices and residential areas.	**Being complied.** LED lighting has been provided in all office and residential areas. Photographs are attached as **Annexure-XVI**
iii	The project proponent make efforts to achieve power consumption less than 65 units/tonne for Portland Pozzolona Cement (PPC) and 85 units/tonne for Ordinary Portland Cement (OPC) production and thermal energy consumption of 670 Kcal/Kg of clinker.	**Being Complied.** Efforts are being made to optimize power and thermal energy consumption; however, as this is a clinkerization unit, only clinker-specific thermal energy performance is applicable. Clinker-specific thermal energy consumption for period of Apr-26 to Sep-26 is 681 Kcal/Kg of clinker.
iv	Maximize utilization of fly ash, slag and sweetener in cement blend as per BIS standards.	**Not applicable.** As this is a clinkerization unit and cement blending materials like fly ash, slag, and sweetener are not utilized.
v	Maximize utilization of alternate fuels and Co-processing to achieve best practice norms.	**Will be complied.** Alternate fuel utilization and co-processing are planned to be maximized; currently, co-processing is not in operation as the storage shed is under construction.
vi	Waste heat recovery system shall be provided for kiln and cooler.	**Being Complied.** Waste Heat Recovery System of 16 MW capacity is installed and operational in Clinkerization Unit-2 for the kiln and cooler to enhance energy efficiency. Photographs of WHRS AQC boiler in **Annexure -XVII.**
VI	**Waste management**	
i	Used refractories shall be recycled as far as possible.	**Being complied.** Used refractories are segregated and recycled to the maximum extent, with only non-recyclable waste disposed through authorized channels in compliance with EC norms.
ii	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil. Oil collection trays shall be provided under coils on saddles in cold rolled coil storage area.	**Being complied.** Necessary arrangements for collection of spilled oil have been provided in operational areas, enabling its recovery and reuse. Proper systems are in place for handling oil leakages in storage locations, and regular maintenance is being ensured.
iii	Kitchen waste shall be composted or converted to biogas for further use.	**Being complied.** Only a pantry facility is available at the office, and no full-scale kitchen is present.

		Minimal biodegradable waste generated is suitably managed and disposed of in an environmentally sound manner.
iv	100% utilization of fly ash shall be ensured.	Not applicable, as fly ash is not generated in this clinkerization unit.
v	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.	**Agreed for compliance.** Awareness programs on the ban of Single Use Plastic (SUP) are being conducted within the project area and surrounding areas to sensitize employees and stakeholders. Measures to restrict the use of SUP have been implemented and are being regularly monitored in line with CPCB guidelines.
vi	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	**Agreed for compliance.** The action plan for e-waste disposal is under progress. A certified vendor has been identified for the collection and proper processing of e-waste.
VII.	**Green Belt**	
i	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the program for reduction of the same including carbon sequestration including plantation	**Will be complied with.** Carbon capture as a solution is being evaluated at group level currently one test bed has been approved by DST (Dept. of science and technology) in partnership with IIT Bombay, based on the outcomes, including economic feasibility, strategy for carbon capture and utilization will be developed.
ii	Project proponent shall submit a study report on De - carbonization program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon capture, use and storage and offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitorable with defined time frames.	**Will be complied with.** Carbon capture as a solution is being evaluated at group level currently one test bed has been approved by DST (Dept. of science and technology) in partnership with IIT Bombay, based on the outcomes, including economic feasibility, strategy for carbon capture and utilization will be developed.
iii	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.	**Being complied.**

		The plantation within the plant & road paving work is being done to control the erosion soil erosion.
VIII	**Public hearing and Human health issues**	
i	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	**Being Complied.** The emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan is implemented.
ii	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.	Heat stress analysis is scheduled by end of the year, however, PPE as per the norms provide to workers working in high temperature.
iii	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP. Safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project	**Complied.** Temporary houses /hutment provided with Proper housing, fuel, toilets with soak pits & septic tank, safe drinking water, medical healthcare.
iv	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	**Being Complied.** Occupational health programs are conducted on regular basis and records being maintained by the Occupation Health Center (OHC). During the period from Apr-2026 to Sep-2026 total **211 Nos**. health checkup conducted. Sample copy of health checkup report is attached as **Annexure-XVIII.**
IX	**Environment Management**	
i	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020. As part of Corporate Environment Responsibility (CER) activity, company shall adopt nearby villages based on the survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.	**Being Complied.** CER activities are being undertaken in accordance with the Ministry's OM dated 30/09/2020, including adoption of nearby villages and implementation of community development programs in consultation with the Panchayat and District Administration. The CSR activities carried out in the nearby villages are attached in the **Annexure IV.**
ii	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard	**Being Complied.** DCNEL have a well laid down environmental (HSE) policy duly approve by the Board of Directors. Policy attached as **Annexure-XIX**

	shall be submitted to the MoEF&CC as a part of six-monthly report.	
iii	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	**Complied.** Separate Environmental Cell has been established in plant with qualified person to take care day to day environmental activities and reports to head of the organization.
iv	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC.	Pollution control system performance test will be conducted.
X	**Miscellaneous**	
i	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	**Complied.** A public notice informing about the grant of EC of the plant was published in two newspapers named "The Assam Tribune and Dainandin Barta " on 22nd July 2023 in English as well as in vernacular language. As instructed, Newspapers with advertisement have submitted to Regional Office, MoEFCC along with copy of granted EC . The Copy of newspaper and screenshot of company website showing EC uploaded is provided in **Annexure -XX**
ii	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	**Complied.** Copies of the Environmental Clearance have been submitted to the Heads of concerned local bodies, Panchayats/Municipal authorities, and relevant Government offices vide letters dated 19.07.2023 for information, record, and display as per stipulated conditions. Acknowledgement copies of submissions are enclosed as **Annexure XXI.**
iii	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	**Being Complied.** Compliance status of EC conditions along with monitored environmental data is being uploaded on the company's website. Website screenshot is enclosed as **Annexure-XXII.**
iv	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	**Complied.** Ambient air quality with parameter PM 10, SO2, NOx & Stack monitoring is being done and data is being displayed at the main gate copy of display board is enclosed as **Annexure-XXIII.**
v	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented	**Complied.** Internal and connecting road development work is being done as per IRC guidelines.
vi	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated	**Being Complied.**

	environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	The Six monthly compliance report on the status of the compliance of the stipulated environmental conditions is uploaded on the website of the MoEF&CC at Environment Clearance portal. Acknowledgement of uploaded EC compliance report Oct-25 to Mar-26 is enclosed as **Annexure-XXIV**
vii	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	**Being Complied.** The Environment statement is being submitted every financial year in FORM-V. the ESR of FY 2025-26 is submitted vide letter no DCNEL/ENV/USO/2026-27/06 Dated 18.09.2026. Acknowledgement of submitted ESR is enclosed at **Annexure-XXV**
viii	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	**Compliance:** We have informed the Ministry of Environment, Forest & Climate Change (MoEF&CC) and the Integrated Regional Office regarding commencement of land development work vide letter dated 19.07.2023, with proposed start date as 20.07.2023. Copy of the intimation submitted to the Ministry is enclosed as **Annexure-XXVI**
ix	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	**Will be complied with.** We shall comply with all commitments and recommendations outlined in the EIA/EMP report, those made during the Public Hearing, and those presented before the Expert Appraisal Committee. Compliance is currently under progress and will be duly ensured.
x	The recommendations of the approved Site-Specific Wildlife Management Plan (in case of involvement of Schedule-I species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.	**Complied.** The Divisional Forest Officer, Dima Hasao Forest Division (West), Haflong, vide letter No. FRS/G21/1(b)/Part/2019-20/53 dated 05/04/2023, has certified that no Schedule-I species exist in the study area. Hence, the condition is not applicable and is considered complied. The DFO certificate is enclosed as **Annexure-XXVII**
xi	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the	**Agreed for compliance.** We are in the process of uploading environment-related expenditure, including the Public Hearing action plan and EIA/EMP commitments, on the company website. Details of unspent funds from

	earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.	earlier ECs will also be uploaded. This is under progress and will be complied with.
xii	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	**Agreed for compliance.** Prior approval shall be obtained from MoEF&CC in case of any expansion or modification in the plant.
xiii	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	**Noted.**
xiv	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	**Noted.**
xv	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	**Noted.** We shall abide by any additional conditions if any stipulated by MoEF&CC.
xvi	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	**Noted for Compliance.** Full co-operation shall always be extended to the officers of the Regional Office.
xvii	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted

Annexure-I

Photographs of Green belt development









Plantation developed near WHRS & Labour hutment area along with road





Plantation developed near store





Plantation developed near project office



Plantation developed along with crusher road.





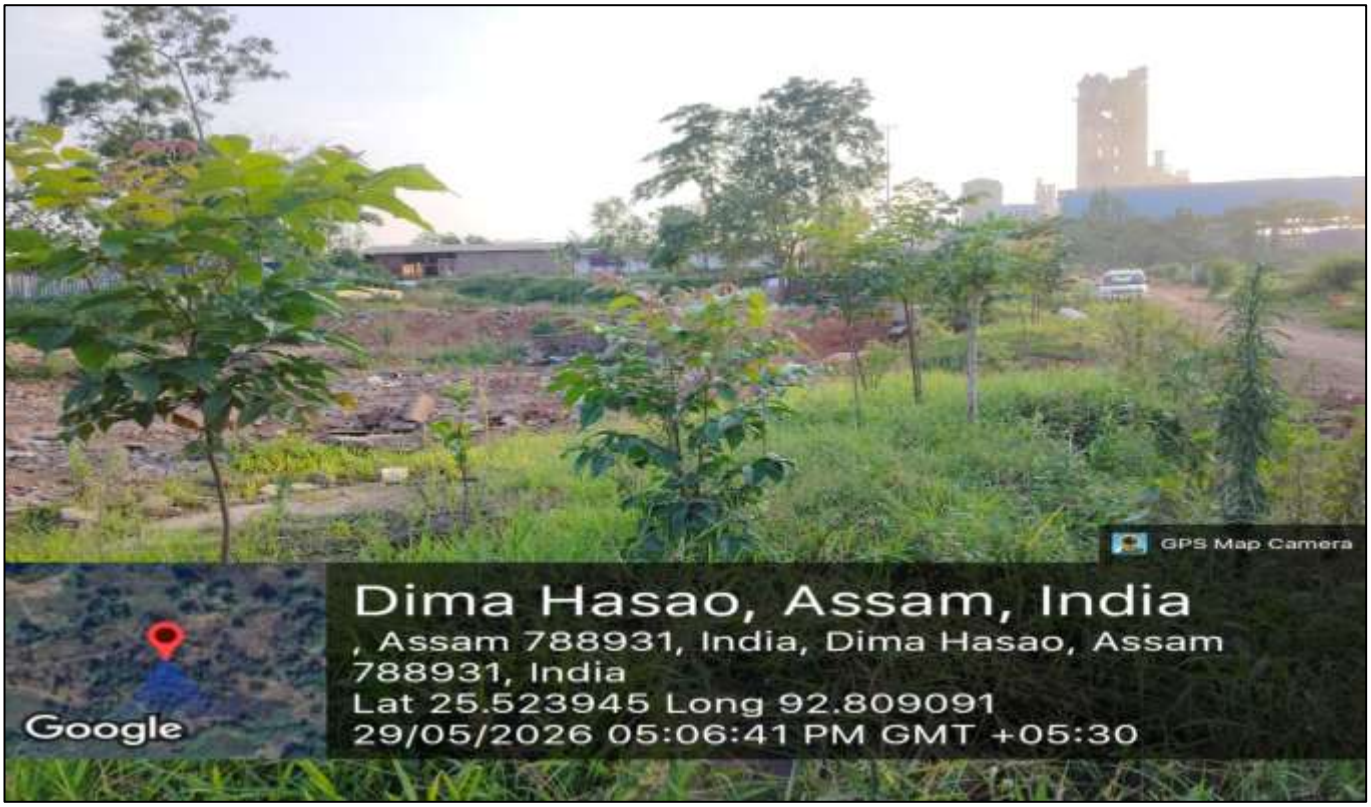
Plantation along with plant road.

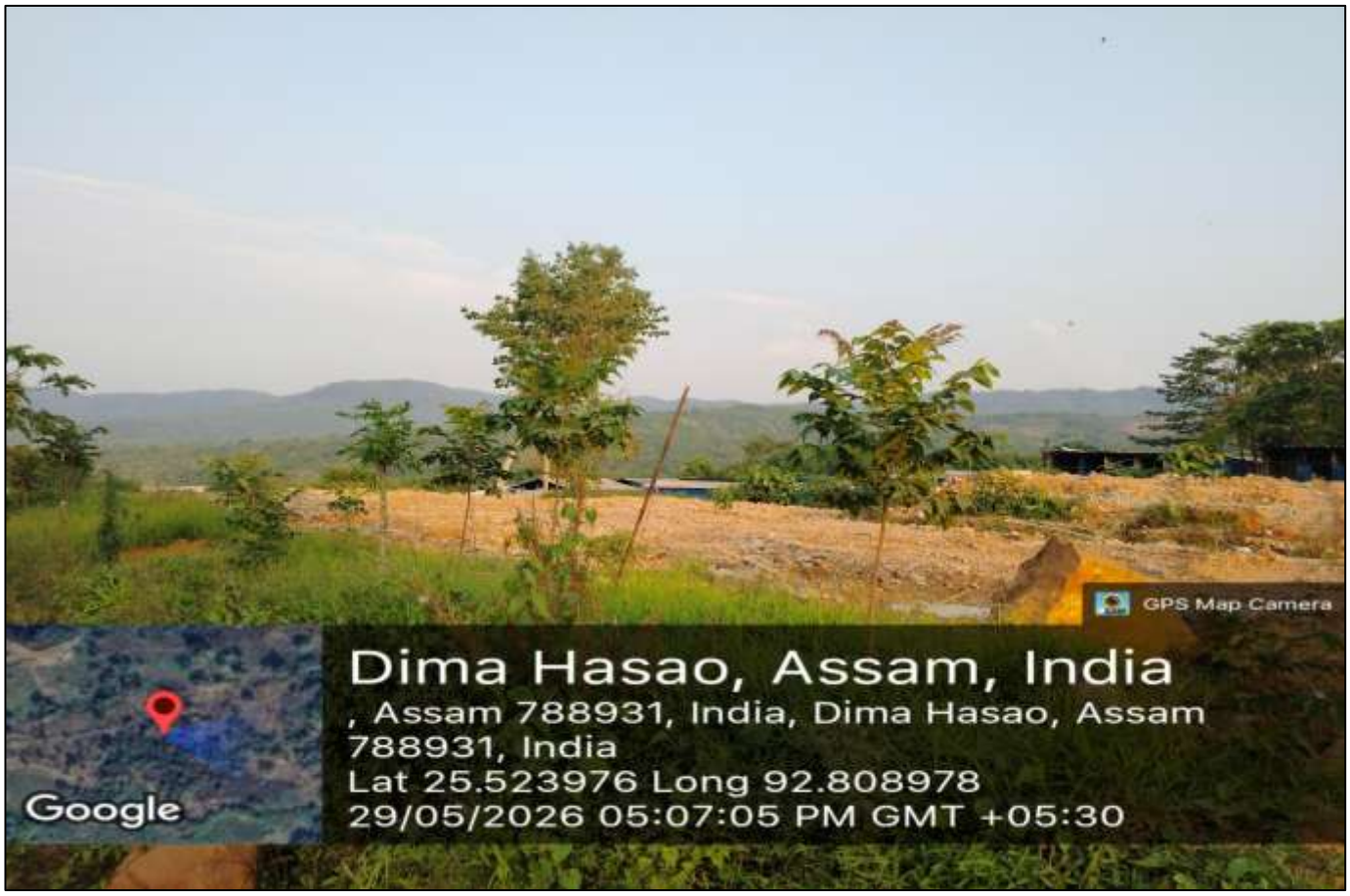


Plantation near storage shed



Plantation towards crusher





Plantation Near Labour colony

Annexure-II

Settling tanks at the northeast corner and southeast corner

Settling tank at NE corner:



Settling tank at SE corner:



Annexure-III

Photographs of covered conveyor belt





Annexure-IV

Photographs of CSR activities







Malaria severance for nearby villagers and workman





Cement Concrete Road construction





Spring water Harvesting Tanks construction





Bamboo Saplings Distribution in villages





Skill Training at DIKSHA center

Annexure-V (1)

Photographs of Installed OCEMS



OCEMS at Raw mill+Kiln stack



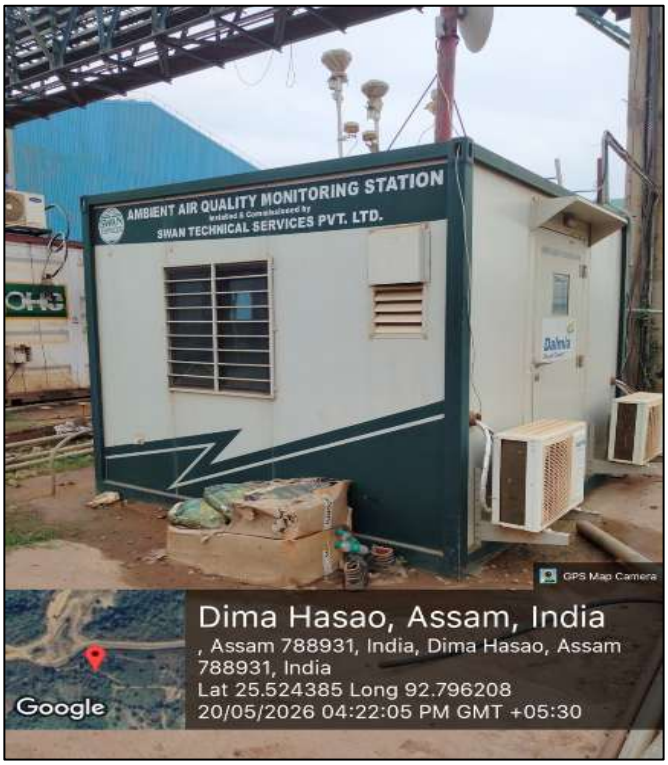
OCEMS at Coal mill stack



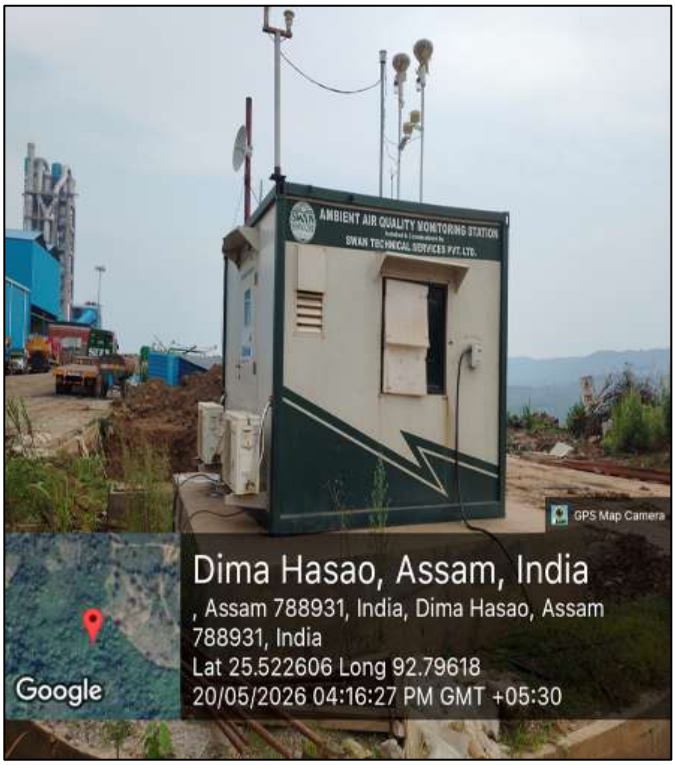
OCEMS at Cooler stack monitoring platform

Annexure-V (2)

Photographs of Installed CAAQMS



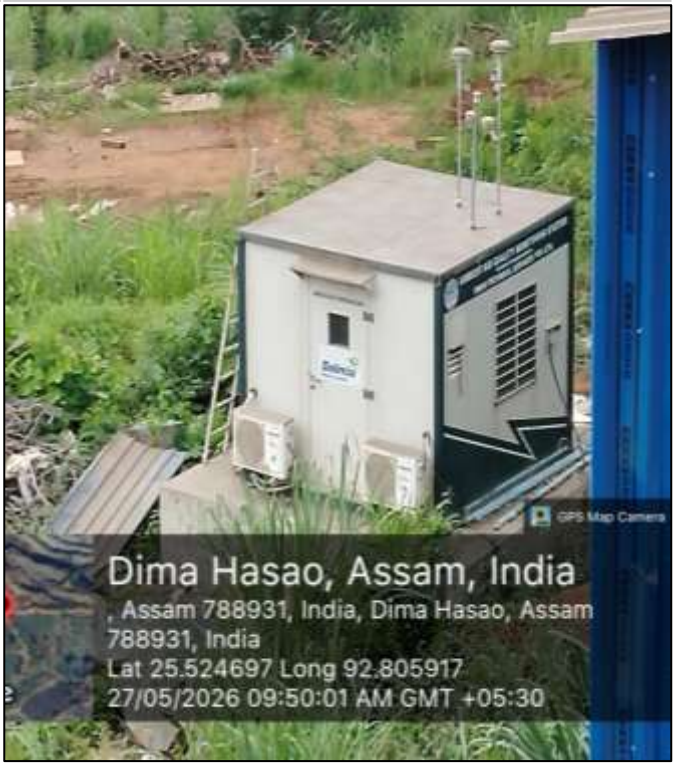
CAAQMS-1-Nr Main Gate



CAAQMS-2-Nr AFR Shed



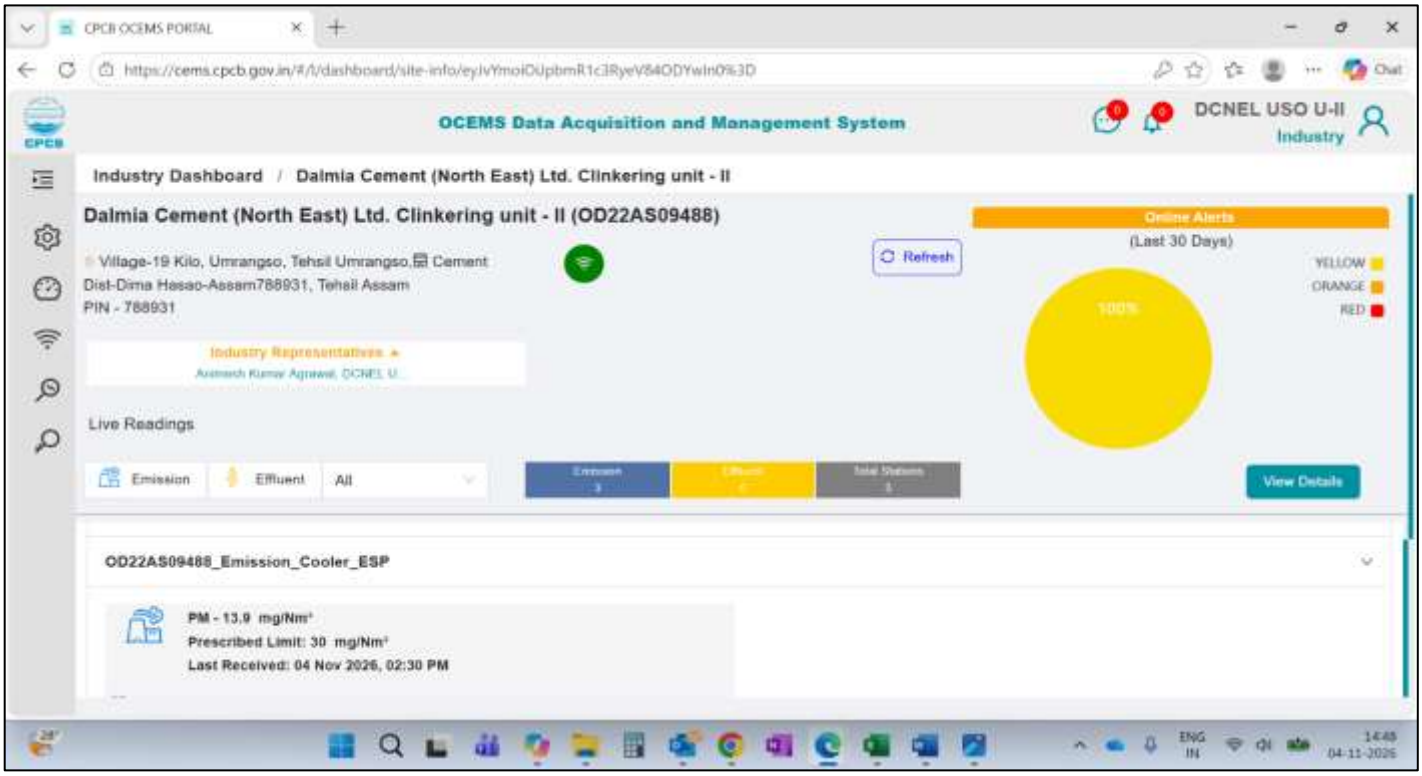
CAAQMS-3-Nr CCR Building

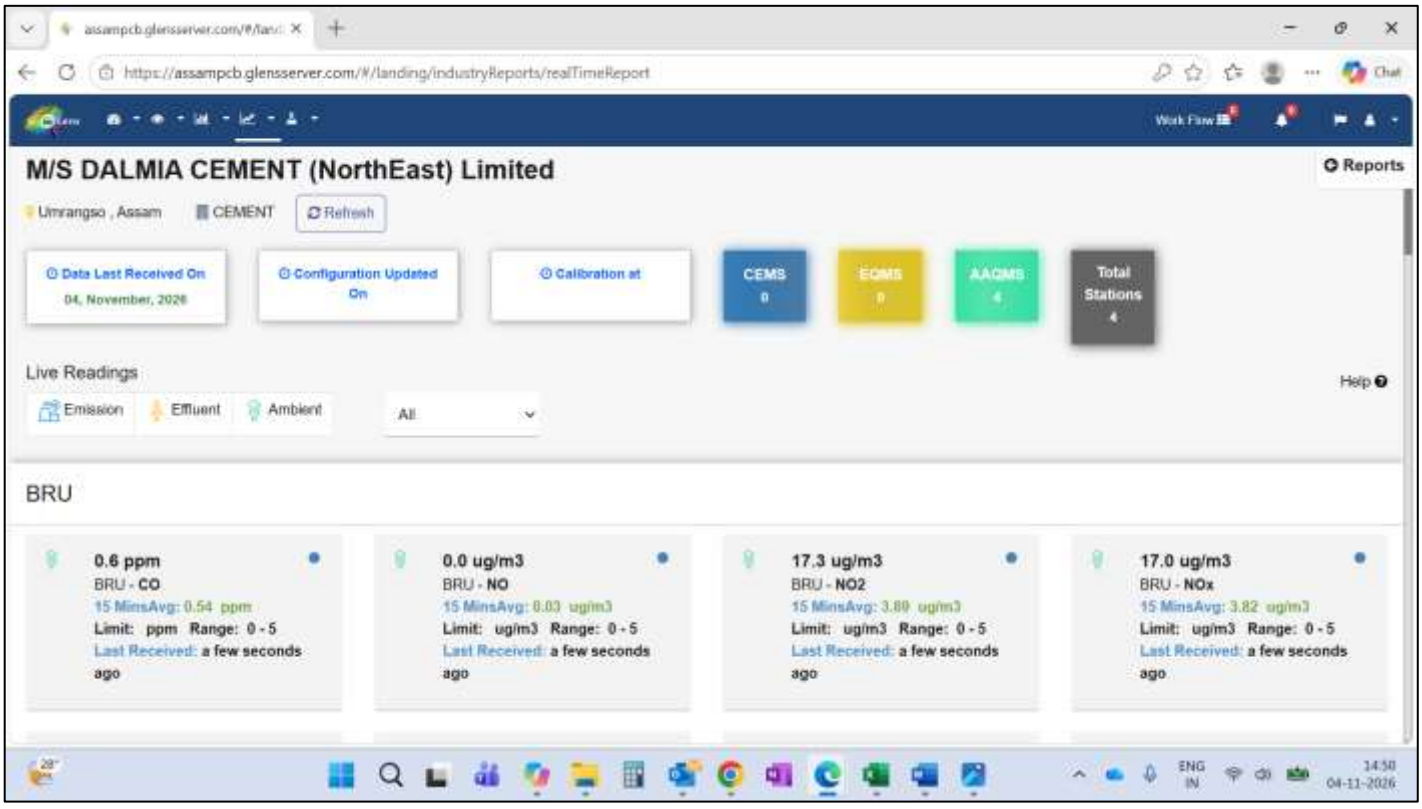


CAAQMS-4-Nr Mine

Annexure-V (3)

Online data transfer at CPCB & SPCB portal





Annexure-VI

Fugitive emission monitoring report

DMCU ENVIROCHEM LLP

ডিএমচিইউ এনভাইৰ'কেম এলএলপি,

ADDRESS: House No: 68, Kailash Nagar, Panjabari, Guwahati-781037, Assam

E-mail: dmcenvirochemllp@gmail.com Ph No:9864615794, 7002812082

TEST REPORT

Test Report No: DMCU/260828/R14		**Date of Reporting: 28/08/2026**	
Customer Name & Address	**DALMIA CEMENT (NORTH EAST) LIMITED** Clinkering Unit-II Village: 19 Kilo, Umrangso, Tehsil Umrangso, Dist: Dima Hasao, Assam.	WO No. & Date	Ref: PO: 4590000711 / 184, Dated: 03/06/2026
		Sample Id:	DMCU/FAQ/260822/05

Sample Description	Air	Type of Sample	**Fugitive Air**
Sampling Protocol	IS 5182 (Part 5): 2020	Sample Collected by:	DMCU Envirochem LLP
Date of sampling	21/08/2026	Analysis Start Date:	22/08/2026
Received Date:	22/08/2026	Analysis End Date:	25/08/2026
Sampling Location	Near Raw Mill (Latitude: 25.52412331°, Longitude: 92.8016843°)		
Environmental Condition: Humidity:72%, Temperature: 23.5 °C			

ANALYSIS RESULT

Sl No	Parameters	Unit	RESULT	Limit	TEST METHOD
1.	Suspended Particulate Matter (SPM)	µg/m³	**2950.0**	5000	IS 5182: Part 4:1999 (Reaff. 2019)

Remarks:

- *The results relate to the sample tested only.*
- *The test report shall not be reproduced, except in full, without written approval of the company*
- *The laboratory is responsible for all the above information in the report.*

----------*End of Report*----------

Prepared by:
(Champak Barman)

ENVIROCHEM LLP * DMCU * GUWAHATI, ASSAM

Reviewed by:
(Debashish Das)

28/08/2026
Authorised by:
(Dr. Mayur Jyoti Mahanta)

Annexure-VII

Photographs stack monitoring platform



Raw mill+Kiln stack monitoring platform



Coal mill stack monitoring platform



Cooler stack monitoring platform

Annexure-VIII

Air pollution control system photographs



Photo Showing Raw Mill + Kiln RABH

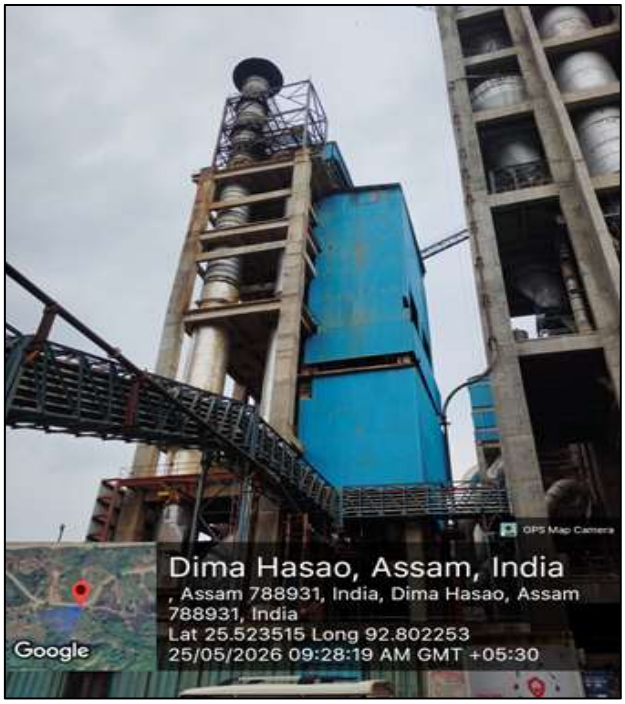


Photo Showing Coal Mill Bag house



Photo Showing cooler ESP

Annexure-IX

Photographs of vacuum sweeping machine





Annexure- X

Photographs of covered stock yard & silo







Annexure- XI

Photographs of installed low Nox burner



Annexure-XII

SO2 NOx Emission monitoring report

DMCU ENVIROCHEM LLP

ডিএমচিইউ এনভাইৰ'কেম এলএলপি,

ADDRESS: House No: 68, Kailash Nagar, Panjabari, Guwahati-781037, Assam

E-mail: dmcenvirochemllp@gmail.com Ph No:9864615794, 7002812082

TEST REPORT

Test Report No: DMCU/260828/R19		**Date of Reporting: 28/08/2026**	
Customer Name & Address	**DALMIA CEMENT (NORTH EAST) LIMITED** Clinkering Unit-II Village: 19 Kilo, Umrangso, Tehsil Umrangso, Dist: Dima Hasao, Assam.	WO No. & Date	Ref: PO: 4590000711 / 184, Dated: 03/06/2026
		Sample Id:	DMCU/S/260820/01
Sample Description	Stack Emission	Type of Sample	**Flue Gas**

Physical Data of Stack Provided by customer:

1. Stack Connected to: Bag house (Raw Mill + Kiln Stack)
2. Fuel Used: Coal
3. Capacity if any: N/A
4. Material of construction of stack: MS
5. Shape of Stack: Circular
6. Height of the Stack (a) from Ground level: 167 m
7. Height of stack at sampling point:
8. Diameter of stack at sampling point: 5.7m

Sampling Protocol	IS 11255 (Part 1)	Sample Collected by:	DMCU Envirochem LLP
Date of sampling	19/08/2026	Analysis Start Date:	21/08/2026
Received Date	20/08/2026	Analysis End Date:	22/08/2026

Environmental Condition: Temperature: 23.6 °C, Humidity: 72%

ANALYSIS RESULT

Sl No	Parameters	Unit	RESULT	LIMIT (CPCB)	TEST METHOD
1.	Temperature of emission	°C	**96**	-	IS 11255(part -III)1985
2.	Barometric pressure	mm of Hg	**748**	-	IS 196: 1996 (RA-2001)
3.	Velocity of gas	m/sec.	**9.16**	-	IS 11255(part -III)1985
4.	Gas Quantity	Nm^3/hr	**624765**	-	IS 11255(part -III)1985
5.	Particulate Matter	mg/Nm3	**15.82**	30	IS 11255: Part I 1985 (Reaff. 2019)
6.	Sulphur Dioxide (SO_2)	mg/Nm3	**581.4**	1000	IS 11255: Part II 1985 (Reaff. 2019)
7.	Oxides of Nitrogen (NO_x)	mg/Nm3	**421.6**	600	IS 11255: Part VII 2005(Reaff. 2022)

Remarks:

- *The results relate to the sample tested only.*
- *The test report shall not be reproduced, except in full, without written approval of the company*
- *The laboratory is responsible for all the above information in the report.*

----------*End of Report*----------

Prepared by: (Champak Barman)

ENVIROCHEM LLP * DMCU * GUWAHATI, ASSAM

Reviewed by: (Debashish Das)

28/08/2026

Authorised by: (Dr. Mayur Jyoti Mahanta)

Annexure- XIII

Photographs of installed water flow meter



At Amrang Nala pump (Water Source)



At ACC Pump house Process & Drinking Water



Preheater (Process Water)

Annexure- XIV

Copy of Noise monitoring report

DMCU ENVIROCHEM LLP

ডিএমচিইউ এনভাইৰ'কেম এলএলপি,

ADDRESS: House No: 68, Kailash Nagar, Panjabari, Guwahati-781037, Assam

E-mail: dmcenvirochemllp@gmail.com Ph No:9864615794, 7002812082

TEST REPORT

Test Report No: DMCU/260828/R15		**Date of Reporting: 28/08/2026**	
Customer Name & Address	**DALMIA CEMENT (NORTH EAST) LIMITED** Clinkering Unit-II Village: 19 Kilo, Umrangso, Tehsil Umrangso, Dist: Dima Hasao, Assam.	WO No. & Date	Ref: PO: 4590000711 / 184, Dated: 03/06/2026
		Sample Id:	DMCU/NL/260822/01
Sample Description	Noise	Type of Sample	**Ambient Noise**
Sampling Protocol	IS 9989:1981 (Reaff.2022)	Date of sampling	19/08/2026
Sampling Location	Near Main Gate (Latitude: 25.524275°, Longitude: 92.79635493°)		
Environmental Condition: Humidity:72%, Temperature: 23.5 °C			

ANALYSIS RESULT

Sl No	Parameters	Unit	RESULT	TEST METHOD
1.	Ambient Noise Level (Day)	dB(A)	**57.2**	IS 9989:1981 (Reaff.2022)
2.	Ambient Noise Level (Night)	dB(A)	**43.5**	IS 9989:1981 (Reaff.2022)

Ambient Noise Standards:

Area Code	Category of Area	Limit in dB(A) Leq	
		Day time	Night time
A.	Industrial area	75	70
B.	Commercial area	65	55
C.	Residential area	55	45
D.	Silence Zone	50	40

Remarks:

- *The results relate to the sample tested only.*
- *The test report shall not be reproduced, except in full, without written approval of the company*
- *The laboratory is responsible for all the above information in the report.*

----------*End of Report*----------

Prepared by:
(Champak Barman)

ENVIROCHEM LLP * DMCU * GUWAHATI, ASSAM

Reviewed by:
(Debashish Das)

28/08/2026
Authorised by:
(Dr. Mayur Jyoti Mahanta)

Annexure- XV

Photographs of installed solar panel over cover shed



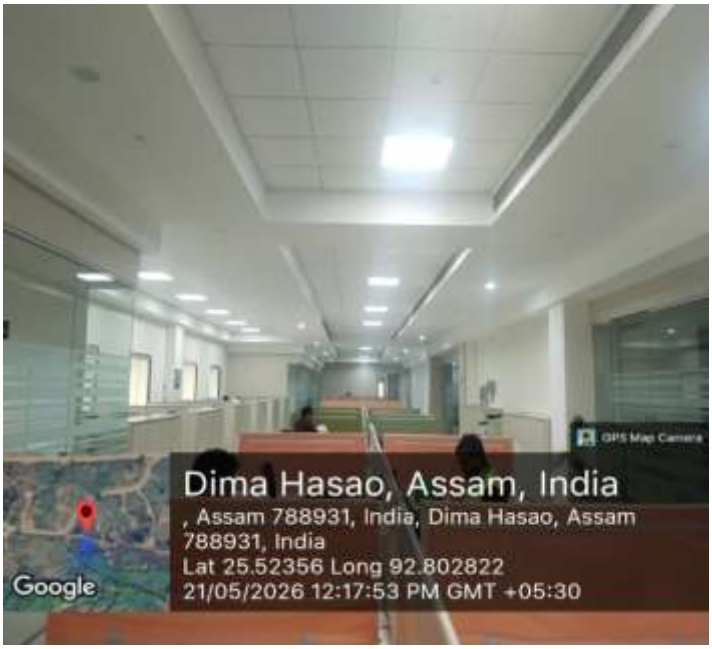


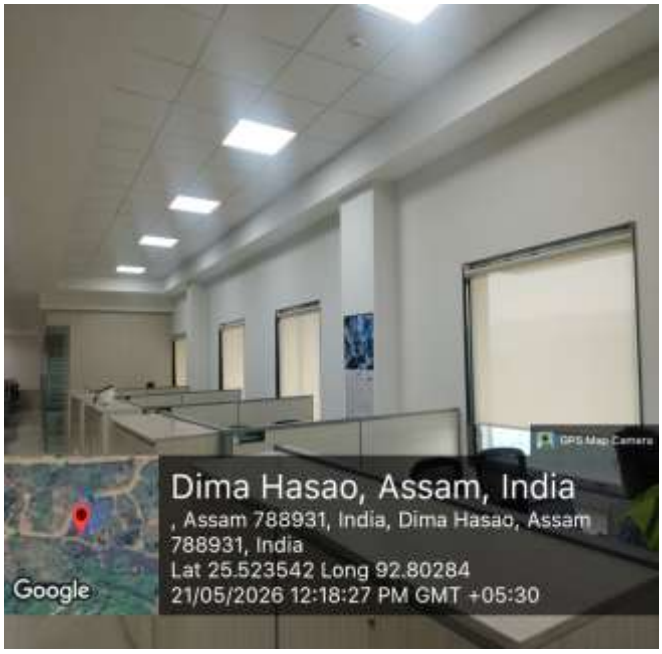
Annexure- XVI

Photographs of LED lights provided in offices.



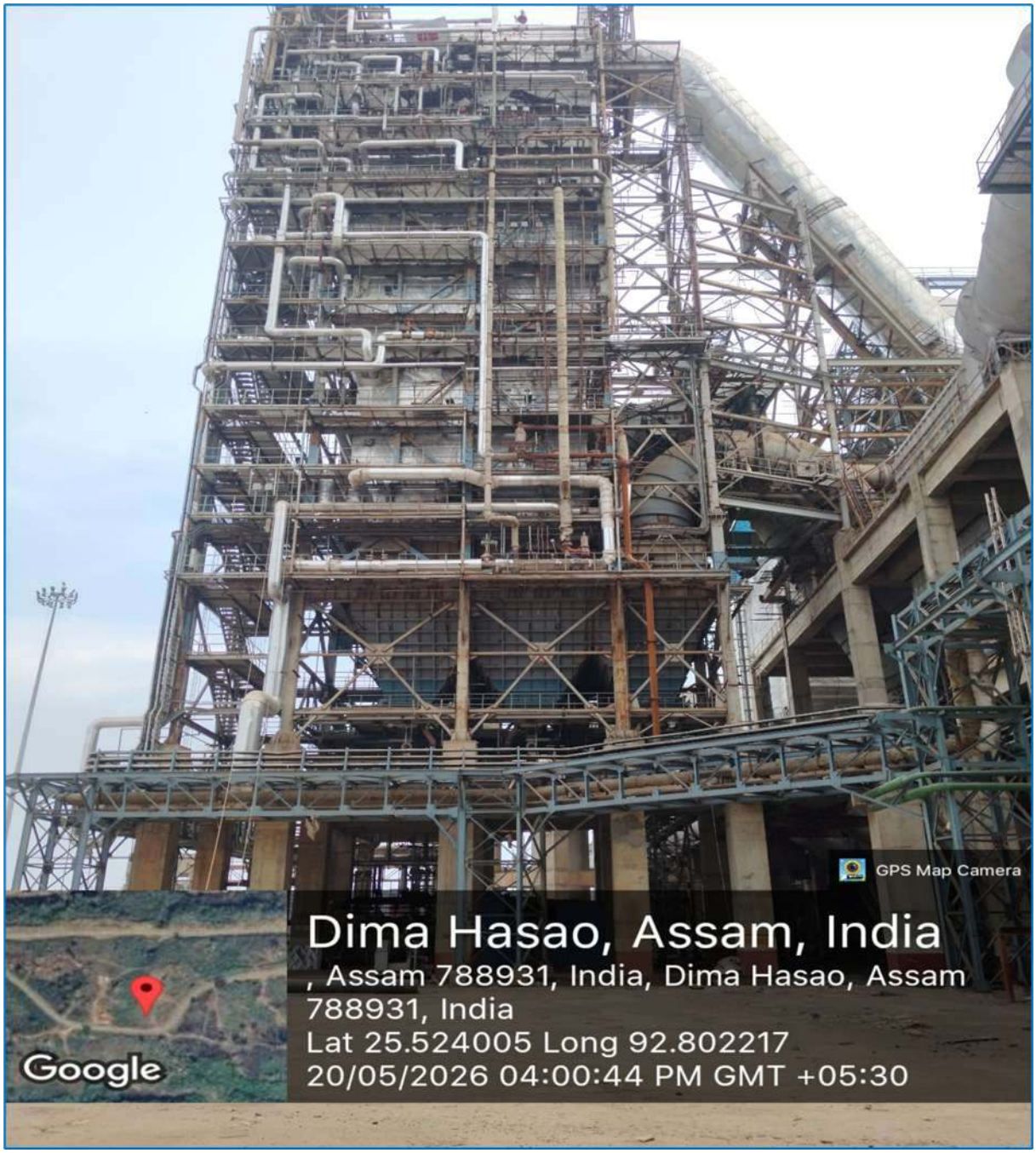






Annexure- XVII

Photographs of WHRS AQC boiler



Annexure- XVIII

Sample copy of health check-up report

MediClinic
Doctors' Chambers | Diagnostics | Healthcheck

oncquest laboratories

2nd Floor, Chitrabon Enclave
Near Commerce College, Opposite Nexa, Zoo Road, Guwahati
www.mediclinicguwahati.in guwahatimediclinic@gmail.com
7099044022, 7099014433

Sl No: 122 Date: 29.08.26

Name: Krishna Phangcho Age / Gender: 20/M

MEDICAL EXAMINATION REPORT

Blood Pressure: 112/74 mmHG

Pulse: 83 Per Minute SpO_2 = 98%

Height: 160 cm

Weight: 51 kg

BMI: 19.9

C/C
No active complaint

Seal & Signature of Registered Physician

SPECIALIST DOCTORS | BLOOD TESTS | HEALTH CHECKUPS | DAYCARE PROCEDURES | DIGITAL X-RAY | DENTAL X-RAY (OPG) | MAMMOGRAPHY
ULTRASOUND | LIVER FIBROSCAN | ECHOCARDIOGRAPHY | ECG | TMT | AUDIOMETRY | OPTOMETRY | PFT | FNAC & USG GUIDED BIOPSY

MediClinic
Doctors' Chambers | Diagnostics | Healthcheck
oncquest laboratories
2nd Floor, Chitraban Enclave
Near Commerce College, Opposite Nexa, Zoo Road, Guwahati
www.mediclinicguwahati.in guwahatimediclinic@gmail.com
7099044022, 7099014433

Report : Radiology

UHID	: 47980426178	OPD ID	: 1142/0426
Name	: **KRISHNU PHANGCHO**	Reg. Date/Time	: 27-Apr-2026/1:18 PM
Age/Gender	: 20 Years / Male	Printing Date/Time	: 30-Apr-2026/6:59 PM
Address	:		
Ref. By	: Dr. Self ,		

X-RAY CHEST (PA VIEW)

Clinical note :
Check up.

Findings :
Lung fields do not reveal any active parenchymal lesion.
Pleural angles are clear and domes of the diaphragm are of normal contour.
Cardio-thoracic ratio is within normal limits.
Hilar shadows are normal.
Bony thorax is intact.
Soft tissue shadows are normal.

Impression :
RADIOLOGICAL FEATURES ARE ESSENTIALLY WITHIN NORMAL LIMITS.

MBBS, MD
Consultant Radiologist

DR SUSHANT AGARWAL
MBBS,MD
Consultant Radiologist

DR SANDEEPA SHARMA
MBBS, DIPLOMA IN RADIOLOGY
Consultant Radiologist

DR. SHANTANU KUMAR BARUA
MBBS,DMRD(Dib)
Consultant Radiologist

oncquest laboratories

Name	: Mr.KRISHNU PHANGCHO	Centre Details	:MEDICLINIC C/O PREMIER HEALTHCARE
Age	: 20 Yrs Sex: Male	Accession.ID	:GUW2604010104
Collection Date	: 01/Apr/2026 04:39PM	Referred By	:SELF
Received Date	: 01/Apr/2026 05:50PM	Report Date	:08/Apr/2026 02:42PM
Registration Date	: 01/Apr/2026 01:24PM	Ref.No/TRF.No	: /

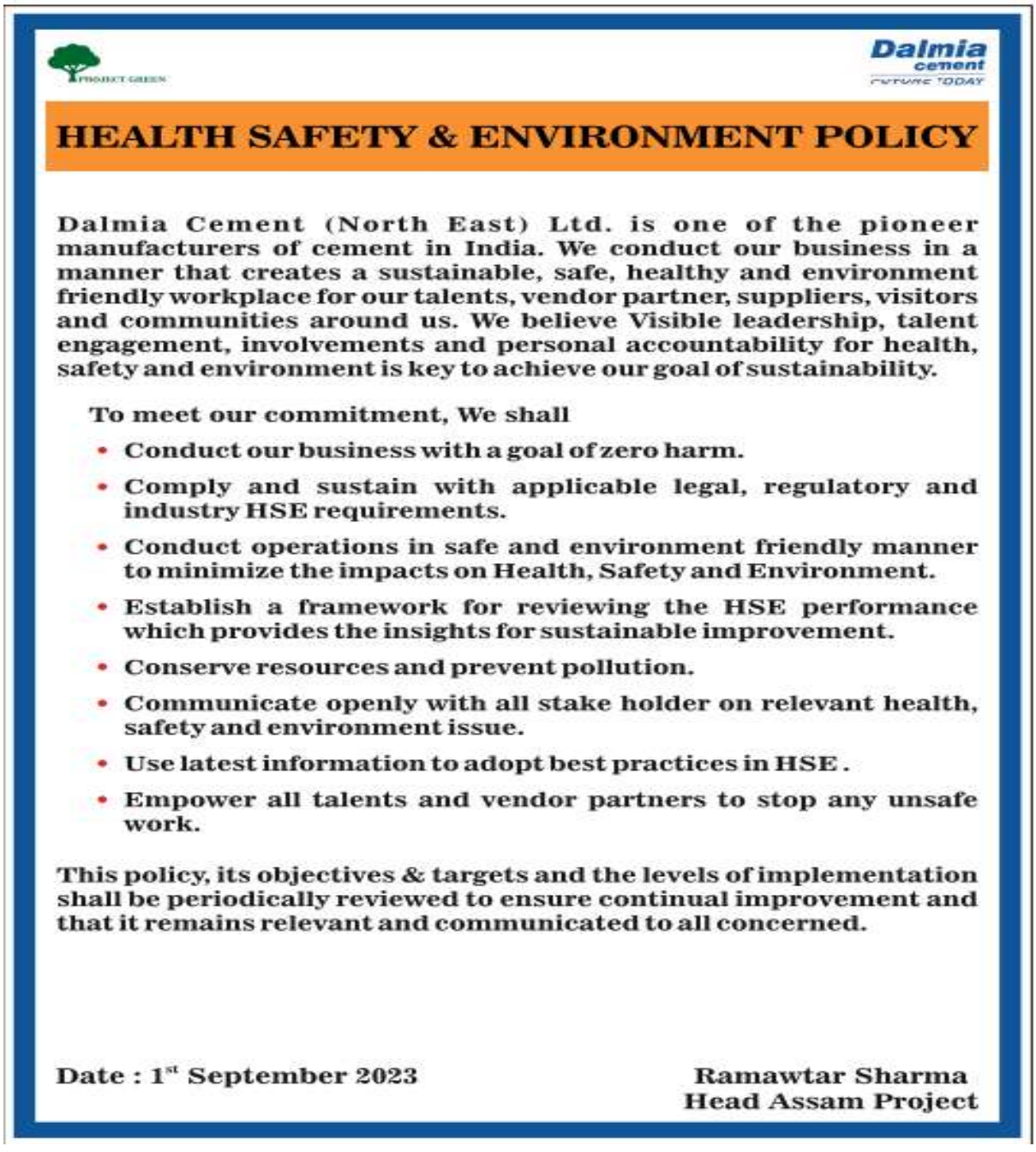
DEPARTMENT OF CLINICAL BIOCHEMISTRY AND IMMUNOCHEMISTRY

Test Name	Result	Unit	Bio. Ref. Range
Lipid Profile (Basic)			
Serum			
Total Cholesterol *CHOD-PAP*	123.00	mg/dL	Desirable : <200 mg/dL Borderline High : 200 - 239 mg/dL High : > 240 mg/dL
Triglycerides *Glycerol Phosphate Oxidase*	85.40	mg/dL	Normal: <161 High : 161 - 199 Hypertriglyceridemic: 200 - 499 Very High: >499
HDL Cholesterol *Accelerator Selective Detergent*	**35.40**	mg/dL	Moderate risk: 35-55 mg/dl High risk: < 35 mg/dl
LDL Cholesterol *Calculated*	70.52	mg/dL	Optimal:<100 Borderline high:130-160 High:161-190 Very high:>_190
VLDL Cholesterol *Calculated*	**17.08**	mg/dL	30-70
Total / HDL Cholesterol Ratio *Calculated*	3.47		Low risk:3.3-4.4 Average risk 4.4-7.1 Moderate risk 7.1-11.0 High risk >11.0
Non HDL Cholesterol *Calculated*	87.60	mg/dl	Adult Optimal <130 Above optimal 130-159 Borderline High 160-189 High 190-219 Very High >=220
LDL / HDL Cholesterol Ratio *Calculated*	1.99	()	0-4

Dr. Rana Kalita
MBBS, D.C.P. (Pathology)
Consultant Pathologist
AMC RG-No. 17223

Annexure- XIX

HSE Policy



HEALTH SAFETY & ENVIRONMENT POLICY

Dalmia Cement (North East) Ltd. is one of the pioneer manufacturers of cement in India. We conduct our business in a manner that creates a sustainable, safe, healthy and environment friendly workplace for our talents, vendor partner, suppliers, visitors and communities around us. We believe Visible leadership, talent engagement, involvements and personal accountability for health, safety and environment is key to achieve our goal of sustainability.

To meet our commitment, We shall

- Conduct our business with a goal of zero harm.
- Comply and sustain with applicable legal, regulatory and industry HSE requirements.
- Conduct operations in safe and environment friendly manner to minimize the impacts on Health, Safety and Environment.
- Establish a framework for reviewing the HSE performance which provides the insights for sustainable improvement.
- Conserve resources and prevent pollution.
- Communicate openly with all stake holder on relevant health, safety and environment issue.
- Use latest information to adopt best practices in HSE .
- Empower all talents and vendor partners to stop any unsafe work.

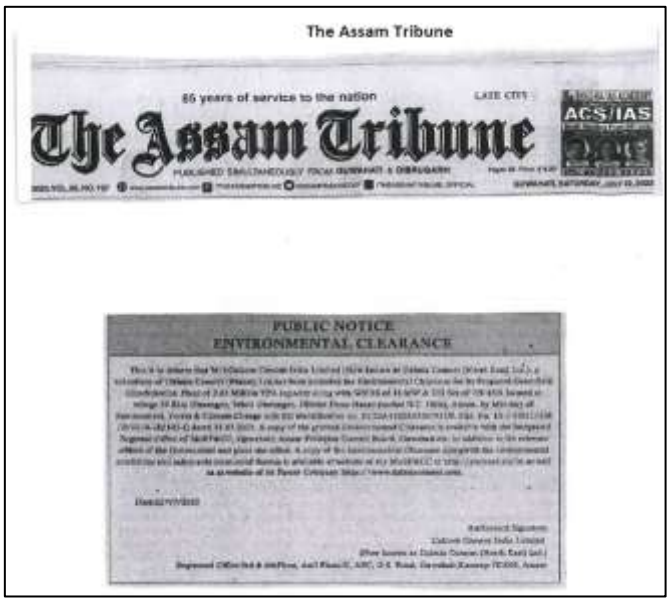
This policy, its objectives & targets and the levels of implementation shall be periodically reviewed to ensure continual improvement and that it remains relevant and communicated to all concerned.

Date : 1st September 2023

Ramawtar Sharma
Head Assam Project

Annexure- XX

Copy of newspaper reg. EC granted



The Assam Tribune

65 years of service to the nation

The Assam Tribune

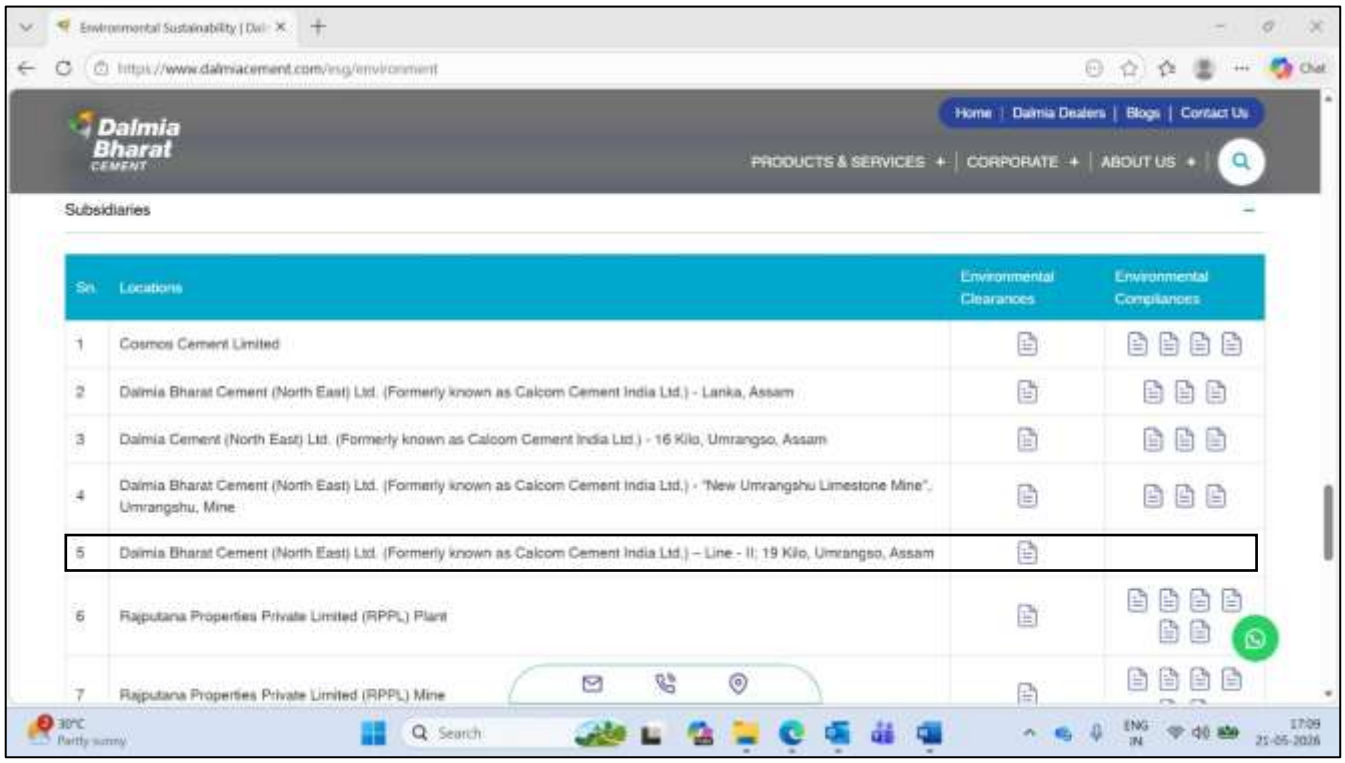
PUBLIC NOTICE
ENVIRONMENTAL CLEARANCE



জাতি, মাটি আৰু দেশৰ সেৱাত

দৈনন্দিন বার্তা

EC uploaded at Company website



https://www.dalmiacement.com/eng/environment

Dalmia Bharat CEMENT

Home | Dalmia Dealers | Blogs | Contact Us

PRODUCTS & SERVICES | CORPORATE | ABOUT US

Subsidiaries

Sn.	Locations	Environmental Clearances	Environmental Compliances
1	Cosmos Cement Limited		
2	Dalmia Bharat Cement (North East) Ltd. (Formerly known as Calcom Cement India Ltd.) - Lanka, Assam		
3	Dalmia Cement (North East) Ltd. (Formerly known as Calcom Cement India Ltd.) - 16 Kilo, Umrangso, Assam		
4	Dalmia Bharat Cement (North East) Ltd. (Formerly known as Calcom Cement India Ltd.) - "New Umrangshu Limestone Mine", Umrangshu, Mine		
5	Dalmia Bharat Cement (North East) Ltd. (Formerly known as Calcom Cement India Ltd.) – Line - II; 19 Kilo, Umrangso, Assam		
6	Rajputana Properties Private Limited (RPPL) Plant		
7	Rajputana Properties Private Limited (RPPL) Mine		

Annexure- XXI

Submitted copy of EC letter to Heads of the concerned local bodies

Dalmia cement

cement! sugar! refractories! power!

To

Dated : 19.07.2023

The Chairman,
Umrangso Town Committee,
Dima Hasao District, Assam

Sub.: Proposed Greenfield Clinekrisation Plant of 3.63 Million TPA capacity along with WHRS of 16MW & DG Set of 750 kVA by M/s. Calcom Cement India Ltd. [Now known as Dalmia Cement (North East) Ltd.], located at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam. – **Submission of copy of Environmental Clearance Reg.**

Ref. (i) Environmental Clearance obtained vide EC identification no EC23A1102AS5537937N, File No. IA-J-11011/306/2022-IA-II(IND-I) dated 18.07.2023.

Dear Sir,

With reference to the above-mentioned subject, we would like to mention that Environmental Clearance has been granted for our proposed project as cited above by MoEF&CC, Govt. of India vide EC Identification No.- EC23A1102AS5537937N, File No. IA-J-11011/306/2022-IA-II(IND-I) dated 18.07.2023.

A Copy of Environmental Clearance is being submitted herewith in compliance of EC Condition mentioned under **Section X "Miscellaneous" Sn. ii of Standard Environmental Clearance Conditions, which read as: -**

"The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt."

Submitted for kind information, record and necessary compliance as per the stipulated condition.

Thanking You

Yours Faithfully

For Dalmia Cement (North East) Ltd.
(Formerly known as Calcom Cement India Ltd.)

Padmanav Chakravarty
Executive Director

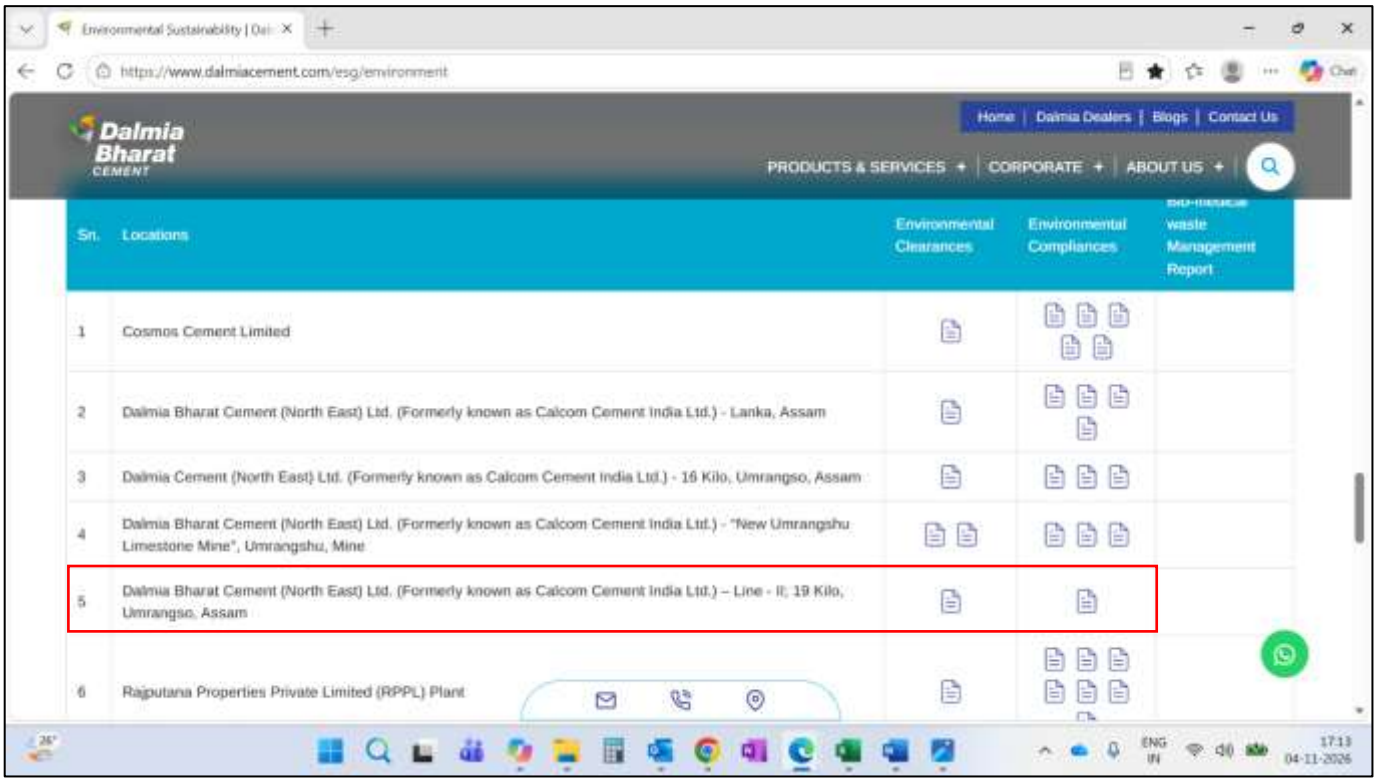
Encl.: Copy of EC

Received 09/08/2023
Accountant

Dalmia Cement (North East) Limited
(Formerly known as Calcom Cement India Limited)
Subsidiary of Dalmia Cement (Bharat) Limited
Corporate Office: 11th & 12th Floor, Hansaloya Building, 15 Barakhamba Road, New Delhi - 110 001, Delhi, India
T +91 11 2346 5100 Toll Free 1800 2020 W www.dalmiacement.com CIN: U26942AS2004PLC007538
Registered Office: 3rd & 4th Floor, Anil Plaza-II, ABC, G.S. Road, Guwahati 781 005, Assam, India
T : 91 361 7156 700 F : 91 361 7156 707 Toll Free : 18002020
A Dalmia Bharat Group company, www.dalmiabharat.com

Annexure-XXII

Screenshot Of Company's Website Uploaded Compliance Status of EC Conditions



Annexure- XXIII

CAAQMS & Stack data display at Plant Main gate



Annexure- XXIV

Acknowledgement of uploaded EC compliance

Half Yearly Compliance Report
2026
01 Jun(01 Oct - 31 Mar)

Acknowledgement

Proposal Name	Proposed Greenfield Clinekrisation Plant of 3.63 Million TPA capacity along with WHRS of 16 MW & DG Set of 750 kVA at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam by M/s. Calcom Cement India Ltd. [A subsidiary of Dalmia Cement (Bharat) Ltd.]
Name of Entity / Corporate Office	DALMIA CEMENT (NORTH EAST) LIMITED
Village(s)	NA
District	DIMA HASAO

Proposal No.	IA/AS/IND1/425585/2023
Plot / Survey / Khasra No.	Assam is a non-cadastral state. The land admeasuring 280 Bighas (37.47 Ha) has been allotted to CCIL with renewable periodic Patta by NC Hills Autonomous Council-Haflong vide Patta No. 1007 dated 10.08.2022.
State	ASSAM
MoEF File No.	IA-J-11011/306/2022-IA-II(IND-I)

Category	Industrial Projects - 1
Sub-District	Silonijan
Entity's PAN	*****5142J
Entity name as per PAN	DALMIA CEMENT (NORTH EAST) LIMITED

Compliance Reporting Details

Reporting Year	2026
Remarks (if any)	
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office DALMIA CEMENT (NORTH EAST) LIMITED

	Project Area as per EC Granted	Actual Project Area in Possession
Private	0	0
Revenue Land	37.47	37.47
Forest	0	0
Others	N/A	N/A
Total	37.47	37.47

Others Area

Annexure-XXV

Acknowledgement of submitted ESR of FY 26

01e

Dalmia Bharat CEMENT

DCNEL/ENV/USO/2026-27/06

Date: 18/09/2026

To,
The Member Secretary,
Pollution Control Board Assam,
Bamunimaidam, Guwahati – 21 (AS).

Sub: - Submission of Environment Statement for the year **2025-26** by M/s Dalmia Cement (North East) Ltd. Clinkering unit – II Village: 19 Kilo, Umrangso, Tehsil Umrangso, Dist: Dima Hasao, Assam788931.

Ref:. CCA Letter No Certificate No. PCBA/CCA/2026/4114998

Dear Sir,

With reference to the above subject matter, we are submitting herewith the **Environment Statement (Form-V)** for the year **2025-2026** for M/s Dalmia Cement (North East) Ltd. Clinkering unit – II Village: 19 Kilo, Umrangso, Tehsil Umrangso, Dist: Dima Hasao, Assam788931.

Submitted for your kind information and record please.

Thanking you,

Yours faithfully,
For Dalmia Cement (North East) Limited

RECEIVED
Bhargava / 01.10.2026
Pollution Control Board
Bamunimaidam, Guwahati-21

Ambuj Srivastava
(Unit Head)

Enclosed: - As above.

CC to: - Regional Executive engineer, (Regional office), Silchar, Pollution control board Assam 788002.

Annexure- XXVI

Intimation regarding commencing the land development work

Dalmia cement

Received by CR Section
Ministry of Environment, Forest & Climate Change
Govt. of India

cement! sugar! refractories! power!

To

Date: 19.07.2023

The Scientist 'F'/Director (Industry-I)
Ministry of Environment, Forest and Climate Change, I.A. Division
Indira Paryavaran Bhawan, Jor Bagh Road,
Aliganj, New Delhi – 110003

Sub.: Proposed Greenfield Clinekrisation Plant of 3.63 Million TPA capacity along with WHRS of 16MW & DG Set of 750 kVA by M/s. Calcom Cement India Ltd. [Now known as Dalmia Cement (North East) Ltd.], located at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam. **–Date of Commencement of the land development work Reg.**

Ref. (i) Environmental Clearance obtained vide EC identification no EC23A1102AS5537937N, File No. IA-J-11011/306/2022-IA-II(IND-I) dated 18.07.2023.

(ii) Consent to Establish (CTE) under Section 25 of Water (Prevention & Control of Pollution) Act, 1974 and Section 21 of Air (Prevention & Control of Pollution) Act, 1981 vide Memo no. WB/SLC/T-1259/23-24/39-A/1424 dated 14.07.2023.

Dear Sir,

We would like to thank you for grant of Environmental Clearance for the proposed project vide letter mentioned under reference-1. We would also like to inform you that Consent to establish has also been granted for the proposed by Pollution Control Board, Assam vide letter as mentioned under ref. 2.

In compliance of general condition no. (vii) of Section "X-Miscellaneous" of granted EC, we would like to submit that land development work at the site is proposed to be commenced on 20.07.2023.

Intimation by e-mail has also been done on 19th July 2023.

This is for your kind information and record please.

Thanking You

Yours Faithfully

For Dalmia Cement (North East) Ltd.
(Formerly known as Calcom Cement India Ltd.)

Padmanav Chakravarty
Executive Director

Encl.: Copy of CTE granted by Pollution Control Board, Assam vide Memo no. WB/SLC/T-1259/23-24/39-A/1424 dated 14.07.2023.

CC: Integrated Regional Office, Ministry of Environment, Forest and Climate Change, 4th Floor, HOUSEFED Building, G.S. Road Rukminigaon, Guwahati – 781022

Dalmia Cement (North East) Limited
(Formerly known as Calcom Cement India Limited)
Subsidiary of Dalmia Cement (Bharat) Limited
Corporate Office: 11th & 12th Floor, Hansaleya Building, 15 Barakhamba Road, New Delhi - 110 001, Delhi, India T +91 11 2346 5100 Toll Free 1800 2020 W www.dalmiacement.com CIN: U26942AS2004PLC007538
Registered Office: 3rd & 4th Floor, Anil Plaza-II, ABC, G.S. Road, Guwahati 781 005, Assam, India, T 91 361 7156700 F 91 361 7156707A
Dalmia Bharat Group company, www.dalmiabharat.com

Dalmia cement

cement! sugar! refractories! power!

To

Date: 19.07.2023

The Scientist 'F'/Director (Industry-1)
Ministry of Environment, Forest and Climate Change, I.A. Division
Indira Paryavaran Bhawan, Jor Bagh Road,
Aliganj, New Delhi – 110003

Sub.: Proposed Greenfield Clinekrisation Plant of 3.63 Million TPA capacity along with WHRS of 16MW & DG Set of 750 kVA by M/s. Calcom Cement India Ltd. [Now known as Dalmia Cement (North East) Ltd.], located at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam. **–Date of Commencement of the land development work Reg.**

Ref. (i) Environmental Clearance obtained vide EC identification no EC23A1102AS5537937N, File No. IA-J-11011/306/2022-IA-II(IND-I) dated 18.07.2023.

(ii) Consent to Establish (CTE) under Section 25 of Water (Prevention & Control of Pollution) Act, 1974 and Section 21 of Air (Prevention & Control of Pollution) Act, 1981 vide Memo no. WB/SLC/T-1259/23-24/39-A/1424 dated 14.07.2023.

Dear Sir,

We would like to thank you for grant of Environmental Clearance for the proposed project vide letter mentioned under reference-1. We would also like to inform you that Consent to establish has also been granted for the proposed by Pollution Control Board, Assam vide letter as mentioned under ref. 2.

In compliance of general condition no. (vii) of Section "X-Miscellaneous" of granted EC, we would like to submit that land development work at the site is proposed to be commenced on 20.07.2023.

Intimation by e-mail has also been done on 19th July 2023.

This is for your kind information and record please.

Thanking You

Yours Faithfully

Ministry of Environment, Forest & Climate Change
Received No. 5910
Date. 20-01-23
Integrated Regional Office, Guwahati

For Dalmia Cement (North East) Ltd.
(Formerly known as Calcom Cement India Ltd.)

Padmanav Chakravarty
Executive Director

Encl.: Copy of CTE granted by Pollution Control Board, Assam vide Memo no. WB/SLC/T-1259/23-24/39-A/1424 dated 14.07.2023.

CC: Integrated Regional Office, Ministry of Environment, Forest and Climate Change, 4th Floor, HOUSEFED Building, G.S. Road Rukminigaon, Guwahati – 781022

Annexure- XXVII

DFO certificate

N.C.HILLS AUTONOMOUS COUNCIL
OFFICE OF THE DIVISIONAL FOREST OFFICER- DIMA HASAO FOREST DIVISION (WEST)
HAFLONG

No. FRS/G/21 /1(b)/ part/2019-20/ 53 Dated 03/04/2023
E-mail: wildforestdept@gmail.com

To,

The Executive Director,
Calcom Cement India Ltd.
19 Kilo Umrangso,
Dima Hasao, Assam

Subject: Proposed Greenfield Clinkerisation Plant of 3.63 Million TPA capacity along with WHRS of 16 MW & DG Set of 750 kVA at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam by M/s. Calcom Cement India Ltd. [A subsidiary of Dalmia Cement (Bharat) Ltd.]-***Reg. authentication of: (1) Toposheet Map showing National Parks, Sanctuaries, Biosphere Reserves, Migratory Corridors of Wild Animals and any other Protected Areas within study area (10 km radius of project site) and (2) List of Flora & Fauna of found/reported within study area.***

Ref.: Your letter dated 10th feb/2023

Sir,

Adverting to your letter alongwith cited under reference, desired information in accordance with TOR is furnished hereunder:

- With reference of specific TORs point no (VI): There is no Schedule-I species within the study area of your plant at village 19 Kilo Umrangso, Tehsil: Umrangso, District: Dima Hasao (earlier N.C. Hills), Assam. **Authenticated list of Flora & Fauna of 10 km study area is attached herewith.**
- With reference of standard TORs point no 2B (i): No forest land is involved in the proposed project area. Nearest Forest is Krungming RF which is 2.3 km in W direction from proposed plant boundary.
- With reference of standard TORs point no 2B(ii):There is noNational Parks, Wildlife Sanctuaries, Biosphere Reserves, Wildlife corridors, Ramsar site, Tiger/ Elephant Reserves etc. within the study area of your plant. **Authenticated location map showing 10 km radius of the proposed project area is attached herewith.**

Yours faithfully

Divisional Forest Officer
Dima Hasao Forest Division (West),
Haflong